

# TeleSeal Vendor Management Policy

**Version:** 1.0  
**Effective Date:** 2025-07-27  
**Review Cycle:** Annual  
**Owner:** Chief Information Security Officer (CISO)

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## 1. Purpose

To ensure that all third-party vendors supporting TeleSeal meet our security, privacy, and compliance requirements—including Arizona RON regulations (A.R.S. Title 2, Ch. 12, Art. 13).

## 2. Scope

Applies to all vendors, service providers, consultants, and contractors that:

- Process or store TeleSeal data (e.g., identity proofs, A/V streams, retention storage)
- Provide critical infrastructure or platform services (e.g., Authenticate.com, Twilio, AWS)
- Have logical or physical access to TeleSeal systems

## 3. Roles & Responsibilities

Role	Responsibility
<b>CISO</b>	Policy owner; approves vendor risk classification and exceptions
<b>Vendor Management Team</b>	Conduct vendor assessments; negotiate security requirements; manage ongoing reviews
<b>Security Team</b>	Evaluate vendor security posture; review SOC 2 reports and vulnerability scans
<b>IT Operations</b>	Integrate vendor services securely; enforce vendor access controls
<b>Business Owner</b>	Identify vendor business requirements; approve vendor selection

## 4. Policy Statements

### 4.1 Vendor Inventory & Classification

1. **Inventory:** Maintain a centralized register of all vendors, including:
  - Vendor name, service description, point of contact
  - Data domains accessed (e.g., identity data, recordings, certificates)
2. **Risk Classification:** Tier vendors into Low, Medium, or High risk based on:
  - Data sensitivity they handle (Public, Internal, Confidential, Restricted)
  - Criticality of service to TeleSeal operations
  - Regulatory or compliance impact

### 4.2 Due Diligence & Onboarding

- **High-Risk Vendors:**
  - Obtain and review latest SOC 2 Type II report, penetration test summary, and information-security questionnaire.

- Conduct a security questionnaire covering data handling, encryption, incident response, and business continuity.
- **Medium-Risk Vendors:**
  - Review SOC 2 Type I report or equivalent security certification.
  - Confirm basic security posture (encryption in transit/at rest, MFA for access).
- **Low-Risk Vendors:**
  - Verify organizational details and non-disclosure agreement (NDA).

#### 4.3 Ongoing Monitoring & Review

- **Annual Reviews:**
  - High-risk vendors: review updated SOC 2 reports and penetration test results
  - Medium-risk vendors: confirm continued certification or self-attestation
- **Quarterly Check-ins:**
  - Validate vendor performance against SLAs
  - Review security alerts or incidents involving the vendor
- **Access Reviews:**
  - Verify that vendor-issued accounts and credentials are current; revoke any unnecessary access

#### 5. Offboarding & Termination

- **Access Revocation:** Immediately revoke all vendor access (credentials, API keys, network) upon termination.
- **Data Return/Destruction:** Ensure vendor returns or securely destroys all TeleSeal data.
- **Post-Engagement Review:** Document lessons learned and update Vendor Risk Register.

#### 6. Exceptions

- Exceptions to this policy must be:
  1. Documented with rationale and compensating controls
  2. Reviewed and approved by the CISO
  3. Time-bound with scheduled re-evaluation

#### 7. Enforcement & Sanctions

- Non-compliance may result in service suspension or termination.
- Repeat failures can trigger removal of vendor from approved list and tighter oversight for future engagements.

#### 8. Review & Updates

- Reviewed annually, or upon:
  - Major regulatory changes (e.g., Arizona RON updates)

- Findings from audits or security incidents
- Introduction of new critical vendors or services

*End of TeleSeal Vendor Management Policy*